

In the Claims:

Please delete the word "Claims" and insert --What is claimed is:-- therefor.

Please amend the claims as follows:

1. *(currently amended)* An electrically controlled device, which device comprises at least one electrically and individually controllable cell (~~L, R~~) with [[a]] at least two separate electrode structures (~~10,50~~) arranged within said cell, said electrode structures (~~10,50~~) capable of storing electric charges (~~C10, C50~~), ~~characterized in that the device comprises~~ comprising further means (~~P, S10, S20, TFT10, TFT50~~) to transfer electric charges in a temporally controlled manner between said at least two separate electrode structures (~~10,50~~), and that for at least one of said the electrode structures [[50]] within said cell, said charge transfer means comprises substantially the only means for providing electrical power and/or electrical driving.

2. *(currently amended)* The device according to the claim 1, ~~characterized in that the device is~~ being an electrically controlled light modulator device comprising at least one cell (~~L, R~~), said cell comprising at least
 - two deformable dielectric layers (~~12,13~~) which meet at an interface, at least one of said layers consisting of viscoelastic relief forming gel [[12]],
 - a support electrode structure [[14]] arranged on one side of the dielectric layers (~~12,13~~),
 - a signal electrode structure [[10]] arranged on the other side of the dielectric layers (~~12,13~~) and opposite to the support electrode structure [[14]],
 - an enhancement electrode structure [[50]] composed of one or more separate electrode zones arranged in the proximity of the signal electrode structure [[10]],
 - signal means (~~S10, TFT10~~) for electrically driving the support [[14]] and signal [[10]] electrode structures in order to generate an electric field between said electrode structures and

passing at least partly through the two deformable dielectric layers ~~(12,13)~~ in order to create surface reliefs on the viscoelastic gel layer ~~[(12)]~~,

- enhancement signal means ~~(S50, TFT50)~~ for electrically driving the enhancement electrode structure ~~[(50)]~~ in order to generate electric field enhancing the deformation of the viscoelastic gel layer ~~[(12)]~~, and that within said cell ~~(L, R)~~ in order to electrically drive the enhancement electrode structure ~~[(50)]~~ the enhancement signal means ~~(S50, TFT50)~~ are arranged in a temporally controlled manner to transfer electric charges between the signal electrode structure ~~(10, C10)~~ and the enhancement electrode structure ~~(50, C50)~~.

3. *(currently amended)* The device according to the claim 2, ~~characterized in that~~ wherein said temporally controlled charge transfer process comprises substantially the only means to provide electrical power to the enhancement electrode structure ~~[(50)]~~ within said cell.

4. *(currently amended)* The device according to the claim 2, ~~characterized in that~~ wherein the enhancement signal means ~~(S50, TFT50)~~ are arranged in a temporally controlled manner to discharge at least part of the electric charge stored in the enhancement electrode structure ~~(50, C50)~~ back to the signal electrode structure ~~(10, C10)~~ and/or to the device ground.

5. *(currently amended)* The device according to the claim 2, ~~characterized in that~~ wherein the charge transfer process comprises a first temporal phase, where within a cell the electric charge stored in the signal electrode structure ~~(10, C10)~~ is arranged to be transferred to the enhancement electrode structure ~~(50, C50)~~.

6. *(currently amended)* The device according to the claim 5, ~~characterized in that~~ wherein the charge transfer process comprises a second temporal phase, where within a cell the electric charge stored in the signal electrode structure ~~(10, C10)~~ is arranged to be discharged without affecting the charge stored in the enhancement electrode structure ~~(50, C50)~~.

7. *(currently amended)* The device according to the claim 5, ~~characterized in that~~ wherein the charge transfer process comprises a third temporal phase, where within a cell the electric charge stored both in the signal electrode structure (10, C10) and in the enhancement electrode structure (50, C50) is arranged to be discharged substantially simultaneously.

8. *(currently amended)* The device according to the claim 1, ~~characterized in that~~ wherein within a cell the enhancement electrode structure [(50)] and the signal electrode structure [(10)] are arranged substantially in a single common plane with respect to each other and facing the opposite support electrode structure [(14)].

9. *(currently amended)* The device according to the claim 2, ~~characterized in that~~ wherein within a cell the enhancement electrode structure [(50)] and the signal electrode structure [(10)] are arranged in substantially different planes with respect to each other and with respect to the opposite support electrode [(14)].

10. *(currently amended)* The device according to the claim 1, ~~characterized in that~~ wherein multiple cells are arranged into a matrix to form an optical display device.